

RECEIVED

AUG 19 1996

**GEOLOGY & UNDERGROUND STORAGE
TANKS (GUST)**

**YANT EQUIPMENT
2610 NO. 18TH EAST
OMAHA, NE 68110
402-345-6045 FAX 345-6106
800-747-6045**

ED WAKELAND
US EPA REGION 7
726 MVN AVE.
ARTO-GUTS
KANSAS CITY, KS 66101
913-551-7806

RE: UNDERGROUND FUEL STORAGE TANKS FOR THE OMAHA TRIBE AT
ONAWA, IA.

ED:

THIS IS LATTER THAN I EXPECTED BUT HERE IS A COPY OF THE
PROPOSAL TO THE OMAHA TRIBE WHICH EXPLAINS THE EQUIPMENT WE
ARE INSTALLING AT THE NEW LOCATION WHICH IS DIRECTLY ACROSS THE
ROAD FROM THE CASINO OMAHA. THE ONLY CHANGES ARE IT WAS
ORIGINALLY FIGURED CITGO AND NOW WILL BE A TEXACO.

IF YOU HAVE ANY QUESTIONS PLEASE FEEL FREE TO CALL ME AT
THE ABOVE NUMBER.

Dave Baker
Home 402-628-8244

**YANT
EQUIPMENT**

2610 N. 18th Street East, East Omaha, NE 68110

**402-345-6045 1-800-747-6045
FAX 402-345-6106**

DESIGN • INSTALLATION • SERVICE

Petroleum • LP Gas • Fertilizer

THANK YOU

Dave Baker

DAVE BAKER

6-25-96

NO
CURRENT
6-25-96

YANT EQUIPMENT
2610 NO. 18TH EAST
OMAHA, NE 68110
402-345-6045 FAX 345-6106
800-747-6045

NATHAN COX
OMAHA TRIBE OF NEBRASKA
BOX 368
MACY, NE 68039
402-837-5391
FAX 837-5308

RE: PETROLEUM EQUIPMENT AT ONAWA, IA

THE PRICE LISTED INCLUDES THE FOLLOWING:

1. NOTIFICATION TO THE STATE OF THE INSTALLATION, A THIRD PARTY INSPECTION OF THE INSTALLATION, AND THIRD PARTY PRECISION TESTING OF THE TANKS AND LINES PRIOR TO BEING PUT INTO SERVICE.
2. (4) 10,000 GALLON 8' X 27' AND (2) 18,000 8' X 48' TOTAL CONTAINMENT JACKETED TANKS, STRAPS, ALL CABLE AND CLAMPS, AND PRECAST CONCRETE DEADMEN DELIVERED TO THE JOBSITE.
3. (6) 5 GALLON SPILL CONTAINMENT MANHOLES WITH INTERNAL DRAINS, FILL CAPS AND ADAPTORS AND DROP TUBES.
4. (2) EMCO WHEATON 2000 TANK LEVEL MONITOR CONSOLES, ONE FOR THE DIESEL SIDE AND ONE FOR THE GAS SIDE, (6) STAINLESS STEEL PROBES FOR INVENTORY CONTROL AND A TOTAL OF 27 LIQUID SENSORS. THE INTERSTITIAL SPACE ON EACH TANK WILL BE MONITORED ALONG WITH EACH SUMP UNDER THE DISPENSERS FOR LEAK DETECTION. EACH PROBE WILL HAVE AN 18" MANHOLE OVER IT FOR ACCESSABILITY.
5. THE VENT LINES FOR THE DIESEL TANKS WILL BE MANIFOLDED TOGETHER INTO ONE 3" LINE TO BE RUN UP THROUGH THE NEAREST CANOPY COLUMN. THE GAS TANK VENTS WILL BE DONE IN THE SAME